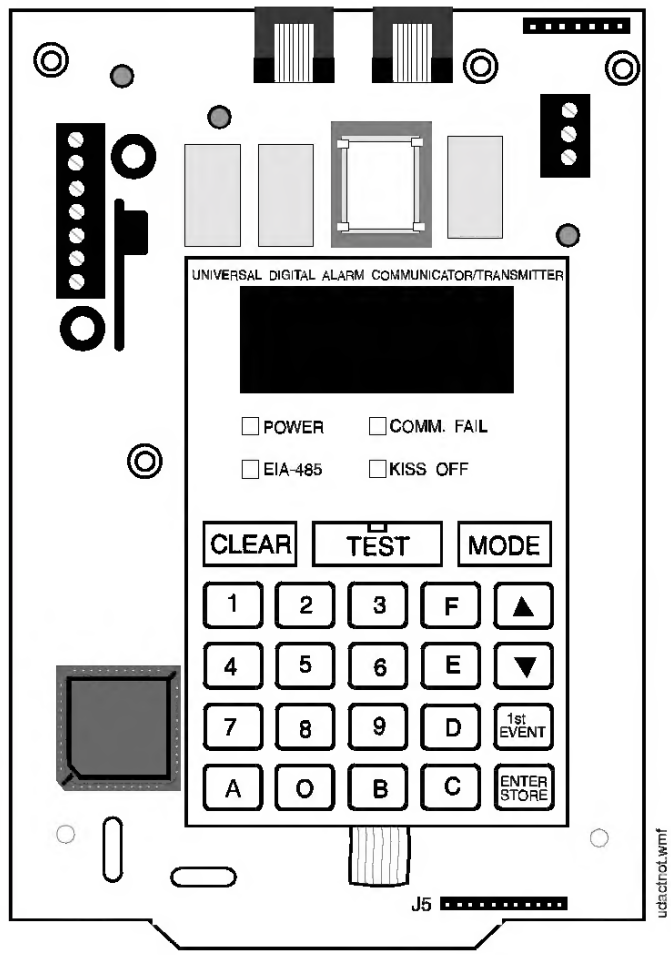
Security Services Inc.

One Town Center Road
Boca Raton, FL 33431
Phone: (561) 988-3600
FAX: (561) 988-3675

The ADT-UDACT

Universal Digital Alarm Communicator/Transmitter



Product Information, Installation, Programming and Operation Manual

Document 50934
5/15/00 Rev: B
P/N 50934-B ECN 99-402

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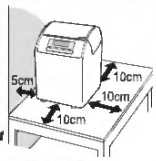
Safety Instructions

Important Safety Precautions

■ Location

- Do not use the appliance outdoors or in the immediate vicinity of heat sources or in rooms where humidity is high.
- **Position the breadmaker on a firm, dry, clean, flat heatproof worktop at least 10 cm (4 inches) from the edge of the worktop.**



- Do not place on unstable surfaces, or on electrical items such as fridges or on materials such as tablecloths.
- During baking the casing heats up, the breadmaker should be placed at least 5 cm (2 inches) from walls and other objects.

■ Caution

1. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
2. Do not attempt to repair the breadmaker. Consult a Panasonic dealer and have it serviced by an authorised technician.
3. Do not immerse the unit, power cord, or plug in water or any kind of liquid.
4. Do not allow the power cord to hang over the edge of the worktop or touch a hot surface.
5. Do not remove the bread pan or unplug the breadmaker during its operation. (If the electricity supply is switched off the program sequence stops. However the appliance has a 10 minutes memory so if the power is restored within 10 minutes, the program will resume.)
6. Do not touch, block or cover steam vent during use.
7. The surfaces are liable to get hot during use.
8. To avoid burns, always use oven gloves when removing the bread pan and the finished bread. Also take care when removing the kneading blade.

9. Always keep the inside of the unit and the bread pan clean to ensure programs work successfully. (See page 34 for care and cleaning.)
10. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
11. This appliance is only intended to be used to make bread, dough and cakes as detailed in the following instructions.
12. This appliance is not intended to be operated by means of an external timer or separate remote-control system.
13. Hold onto the plug when plugging into/removing from the socket.

List of Bread Types and Baking Options

■ Function Availability and Time Required

• Time required for each process will differ according to room temperature.

Bread type	Options				Processes				
	Baking option	Size	Crust	Timer	REST	KNEAD	RISE	BAKE	Total
basic Makes bread with strong white, brown, soft grain bread flour.	BAKE	●	●	●	25 min–60 min	15–30 min	1 hr 50 min–2 hr 20 min	50 min	4 hours
	BAKE RAPID	●	●	—	—	15–20 min	approx. 1 hour	35–40 min	1 hr 55 min–2 hours
	BAKE RAISIN	●	●*1	●	25 min–60 min	15–30 min	1 hr 50 min–2 hr 20 min	50 min	4 hours
	DOUGH	—	—	—	25 min–50 min	15–30 min	1 hr 10 min–1 hr 30 min	—	2 hr 20 min
	DOUGH RAISIN	—	—	—	25 min–50 min	15–30 min	1 hr 10 min–1 hr 30 min	—	2 hr 20 min
whole wheat Makes bread with strong whole wheat flour or multigrain bread flour.	BAKE	●	—	●	1 hour–1 hr 40 min	15–25 min	2 hr 10 min–2 hr 50 min	50 min	5 hours
	BAKE RAPID	●	—	—	15 min–25 min	15–25 min	1 hr 30 min–1 hr 40 min	45 min	3 hours
	BAKE RAISIN	●	—	●	1 hour–1 hr 40 min	15–25 min	2 hr 10 min–2 hr 50 min	50 min	5 hours
	DOUGH	—	—	—	55 min–1 hr 25 min	15–25 min	1 hr 30 min–2 hours	—	3 hr 15 min
	DOUGH RAISIN	—	—	—	55 min–1 hr 25 min	15–25 min	1 hr 30 min–2 hours	—	3 hr 15 min
rye Makes bread with rye flour and spelt flour.	BAKE	●	—	●	45 min–60 min	approx. 10 min	1 hr 20 min–1 hr 35 min	1 hour	3 hr 30 min
	DOUGH	—	—	—	45 min–60 min	approx. 10 min	—	—	2 hours
french Makes bread with strong white bread flour for a crispier crust and open texture.	BAKE	—	—	●	40 min–2 hr 5 min	10–20 min	2 hr 45 min–4 hr 10 min	55 min	6 hours
	DOUGH	—	—	—	40 min–1 hr 45 min	10–20 min	1 hr 35 min–2 hr 40 min	—	3 hr 35 min
Italian Makes light bread for enjoying with pasta, etc.	BAKE	●	—	●	30 min–1 hour	10–15 min	2 hr 25 min–3 hours	50 min	4 hr 30 min
brioche Makes rich flavored bread with eggs and butter	BAKE	—	—	—	30 min	25–30 min	1 hr 30 min	50 min	3 hr 30 min
sandwich Makes bread with a soft crust and texture.	BAKE	●	—	●	1 hour–1 hr 40 min	15–25 min	2 hr 10 min–2 hr 50 min	50 min	5 hours
gluten free Makes bread using gluten-free bread mix/flour.	BAKE	—	●*2	—	—	15 min	1 hour	45 min	2 hours
pizza Makes pizza dough.	DOUGH	—	—	●	(KNEAD) 10 min–15 min	(RISE) 7–15 min	(KNEAD) approx. 10 min	(RISE) approx. 10 min	45 min
bake only Bakes teabreads and cakes.	BAKE	—	—	—	—	—	—	30 min–1 hr 30 min	30 min–1 hr 30 min

*1 Only 'LIGHT' or 'MEDIUM' available. *2 Only 'MEDIUM' or 'DARK' available.

• The breadmaker will operate for a short time during the rise period (to ensure optimal gluten development).

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Contrast

The level of contrast can be adjusted on the Integrated Display by using the **UP** and **DOWN** arrows. Press the **UP** arrow to increase the contrast, and press the **DOWN** arrow to decrease the contrast.

Navigating the Menus

The Compaq Integrated Management Display is menu-driven and easy to use. Information to navigate and utilize the menus follows.

Normal Run-time Behavior

When powering up the server, the first IMD screen shows the model number and LCD firmware revision of the server's display.

Next, a series of server Power-On Self-Test (POST) operations is displayed. During POST, the display indicates the server test in progress by a spinning bar beside the menu item. When the test is finished, the IMD shows a check mark by the completed menu item. A check mark means that the test is complete, but does not necessarily mean the test was free from errors.

If an error occurs during POST, the server logs the error to the IMD under Unviewed Events and requires the user to view the error before proceeding to any other menu choices.

If there are no errors, the Idle Screen Text appears. Figure 6-3 shows the default screen but this screen could be different if the text changed during configuration.

Navigation Buttons

To navigate through the menus, use the four buttons shown in Figure 6-4. The UP and DOWN arrow keys (❷and ❸) allow the user to move through the menu screens and choose menu items. The right button (❹) acts as an Enter key and allows the server to travel down through the menus. The left button (❶) acts as an Escape key and allows travel back up the menu.

Writer: Salvo Project: Compaq ProLiant 5500 Servers Setup and Installation Guide Comments: 328470-001\July 1998
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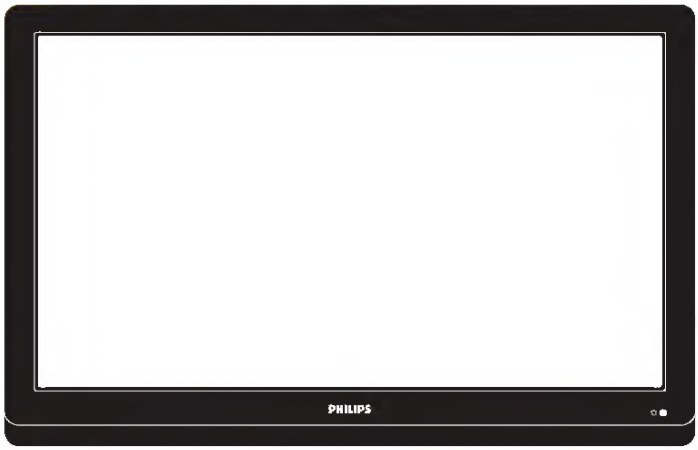
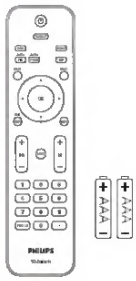
What's in the box

FR Contenu de la boîte

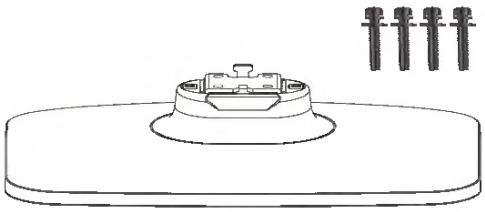
ES Qué hay en la caja



- Television
- Téléviseur
- Televisor



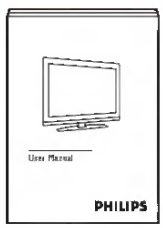
- Remote control and 2 x AAA batteries
- Télécommande et 2 piles AAA
- Control remoto y 2 baterías AAA



- TV stand and 4 x bolts
- Pied de téléviseur et 4 boulons
- Base de TV y 4 pernos

- Stand may differ according to TV model.
- Pied peut varier selon le modèle de téléviseur.
- La base puede ser distinta según el modelo de la TV.

- Quick Start Guide
- Guide de démarrage rapide
- Guía de inicio rápido



- User Manual
- Manuel d'utilisation
- Manual del usuario

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Proper Setup and Placement Tips

It's importanf that your computer be set up correcfly and according to your own comfort and ergonomic needs. The following tips should make your workstation a comfortable and healthy place:

Monitor Level. Position your computer so that it is at arm's length away and the top third of the monitor viewing area is at eye level. This helps prevent eye and neck strain. To further reduce eye strain, close your eyes and refocus on something other than your computer screen at least twice an hour. Most monitors come standard with a detachable filt-and-swivel base and adjustable, rear-mounfed foot, which allow you to position the monitor exactly where you want it.

Your Seat. If you plan to use your Acer computer for extended periods (for example, in a home office environment), select a highly adjustable office chair with a five-pronged base. The seat and chair back should be adjustable, while you're sitting in the chair, for height and tilt, and forward/backward positioning, and the lumbar area of the back should be supported by the chair adjustments or a cushion. Arm rests should conform fo your elbow height and shoulder width and should be used for support. For maximum comfort, vary positions frequently throughout the day. Use good posture when seated, keep your head centered over your shoulders and, just like your mother always told you, don't slump over your work.

Anti-Glare Coating. Some monitor screens are constructed with a special anti-glare coating, which minimizes reflections that cause eye strain and discomfort. To further reduce eye strain, close your eyes and refocus on something other than your computer screen at least twice an hour.

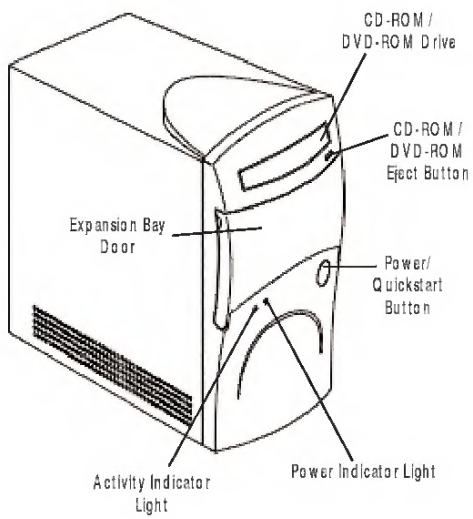
Task Lighting. When room lighting is dimmed, there may be insufficient light on documents or reference materials for comfortable reading. A well-lit room or a few directional, adjustable task lights will allow you to see your monitor screen and other materials clearly, and with the least amount of strain.

Hand and Wrist. Keep your wrists straight and your forearms parallel to the floor while you are fyping. If you use a wrist rest, use it only briefly for resting. Do not rest your hands on the table or on the wrist rest while you are typing. During long periods of typing, frequent breaks are recommended.

An Introduction to Your

Aspire

The System : Aspire Microtower



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OPERATION USING ADJUSTABLE DIAL SWITCH

To adjust desired temperature and program the timer.

Select the desired temperature by turning Adjustable Dial Switch when using the unit in cooling or heating function. The desired temperature range is from 61ºF-88ºF (16ºC-31ºC). The LED flashes to display the desired temperature during the setting, it displays the room temperature after 5 seconds, .

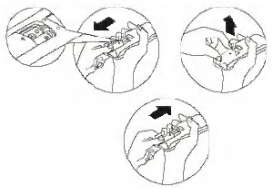
Press Timer On/Off button, turn adjustable dial switch to change the clock to the desired time for the unit being turned on or off.

ADJUSTABLE and OSCILLATING LOUVERS

Manual Horizontal Louvers

Automatic Oscillating Louvers

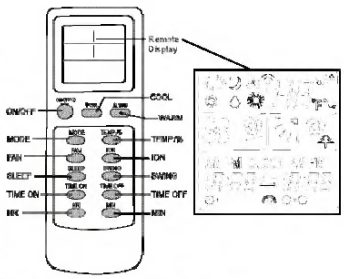
REMOTE CONTROL PREPARATIONS & OPERATION



1. **Remove the cover from the back of the remote control.**
2. **Insert two AAA dry-cell batteries (batteries included)**
3. **Insert the power plug into an outlet.**
4. **Always point the remote control signal transmitter toward the unit when operating.**
5. **Make sure that the signal path is not obstructed.**
6. **The maximum distance at which signals can be received is 26.24 feet.**
7. **Remove the batteries if the unit is not going to be used for an extended period of time.**

NOTE:

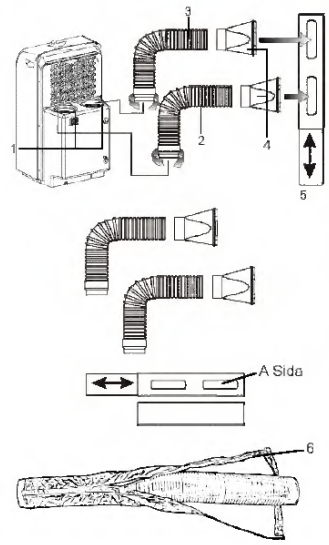
1. Do not abuse the remote control.
2. Do not place the remote control in a location that is exposed to direct sunlight or next to a heating unit or other heat source.
3. Do not use rechargeable batteries because they differ from standard dry cell batteries in shape, dimension and performance.
4. Be sure to replace the batteries with two new batteries of the same type.



REMOTE CONTROL FUNCTIONS

1. **ON/OFF**
   Starts or Stops the Unit
2. **WARMER**
   Adjust to desired warm temperature.
3. **COOLER**
   Adjust to desired cool temperature.
4. **MODE**
   Select the functions of the unit for: Fan Mode, Air Conditioning Mode, Heating Mode, Dehumidifying Mode and Auto Mode
5. **TEMP/%**
   To display temperature or humidity on both Main LED and LED. Hold the button more than 3 seconds, to convert the temperature display from Fahrenheit (ºF) to Celsius (ºC) and vice versa. Press the button for less 3 seconds to view the humidity.
6. **FAN**
   Select the fan speed desire: High, Medium and Low The fan speed can be visually distinguished by the speed of the digital air segments progressing out from the wind mill fan image on the Main LED display.
7. **SWING**
   To start swinging air louvers horizontally by press SWING Button once. appears on the Main LED display. To stop, press SWING again. Vertical air flow direction can be adjusted manually.
8. **SLEEP BUTTON**
   Press to select the function of the unit for Sleep Mode.
9. **ION BUTTON**
   Press the Ion Button until appears on the Main LED display, press again to stop.

EXHAUST KIT INSTALLATION



WINDOW INSTALLATION

1. Exhaust Ports
2-3. Air Outlet / Inlet Hoses: Extends from 17" (43cm) up to 5.9 ft (1.8m)
4. Window Exhaust Adapter (2)
5. Adjustable Window Panel
6. Insulated sleeves

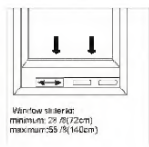
Window Kit: Extends from 28.375" (72cm) up to 55.625" (140cm)

NOTE: Air outlet hose should be mounted at A side

Horizontal

Vertical

NOTE: Your window kit has been designed to fit most standard vertical and horizontal window applications. However, it may be necessary for you to improvise/modify some aspects of the installation procedures for certain types of windows. Please refer to measurements below:



1) Select a suitable location, making sure you have easy access to an electrical outlet.
2) Remove the 2 hoses, 2 window exhaust adapters, t window panel kit.
3) Insert the end of the hose with the round connector into either the air inlet or air outlet hole on the back of the unit. Turn the hose clockwise to secure the hose into the hole. Do this for both hoses.
4) Screw the window exhaust adapters on both hoses by turning them clockwise.
5) Insert the air inlet window exhaust Adapter into the left hole of the window panel kit. Then insert the air outlet window exhaust Adapter in the right hole of the window panel kit.

NOTE: When operating the unit in **HEAT MODE**, stretch out the exhaust hose(s) to their full length, and wrap the insulated sleeves (6) around the hoses and secure with the velcro. **Do this before installing the flexible hoses into the air inlet and outlet ports on the back of the unit.**

NOTE: 2. While operating or installing, the hoses should not be blocked by curtains or any other obstructions.

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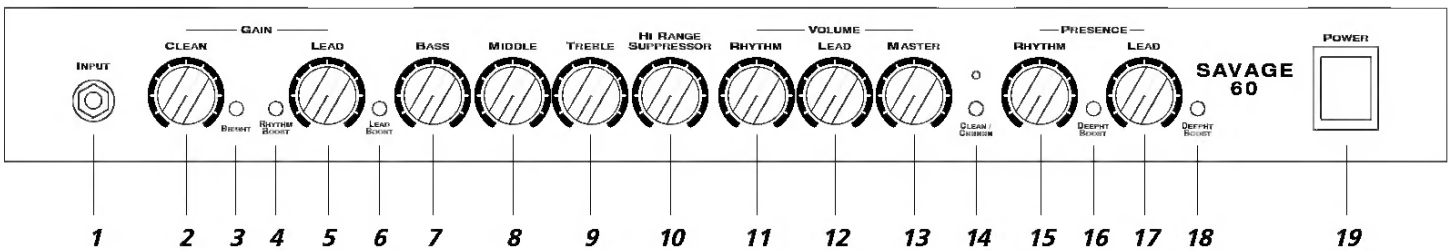
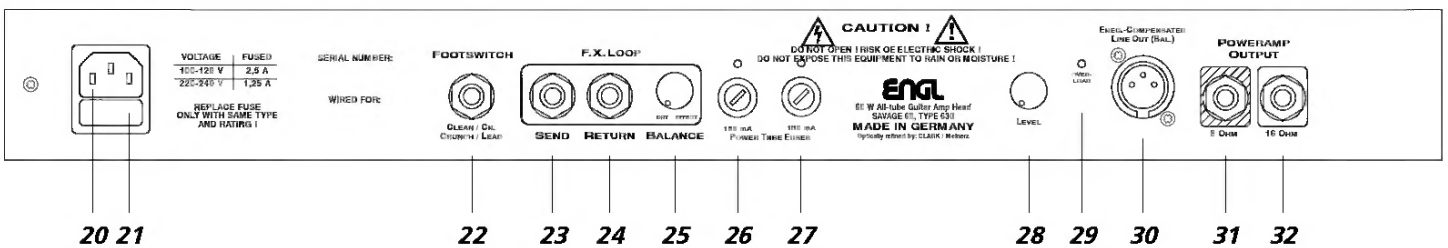
FRONT PANEL



REAR PANEL



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CLEANING ATTACHMENTS AND TOOLS

UPHOLSTERY TOOL:

- Cleans upholstered furniture, drapes, mattresses, and even works well on vehicle upholstery and carpets.
- Won't seal to the floor or furniture, keeping the air flow necessary for effective cleaning.

INTEGRATED TELESCOPIC WAND:

- Attach any of your standard suction tools such as the upholstery tool or dusting brush for whatever cleaning needs you may have.

TOOL CADDY:

- Adds portable convenience by allowing multiple tools to be carried on the wand for quicker and easier access.
- To attach: Snap caddy onto wand at an angle (beveled side first), then slip attachments and tools onto caddy pegs. when clipping it onto wand, attach it so that the two-peg side faces up, while the single-peg side faces down the wand. This will keep your tools on better.

MESH TOOL CADDY BAG:

- Holds accessories and tools making them more manageable.
- For storing and transporting tools & accessories.

Accessories shown may not be to scale.

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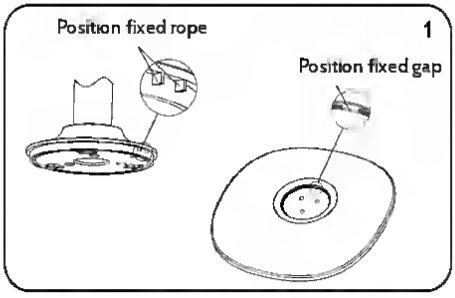
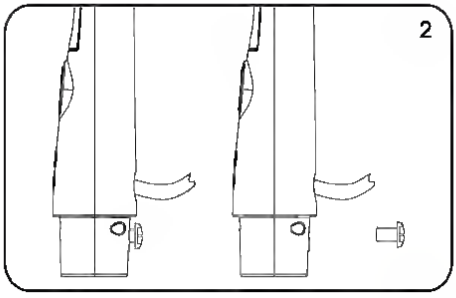
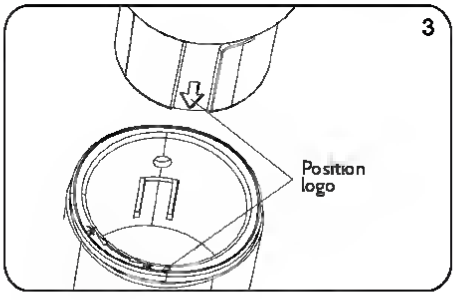
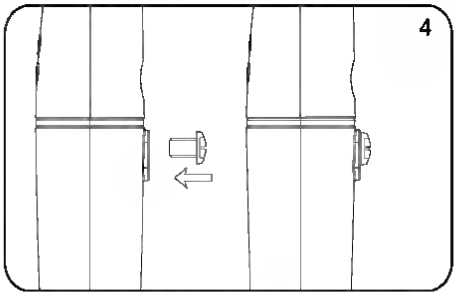
Base Assembly:

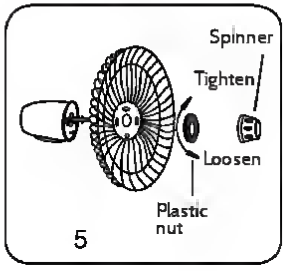


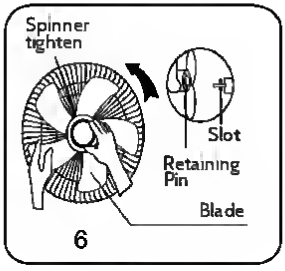


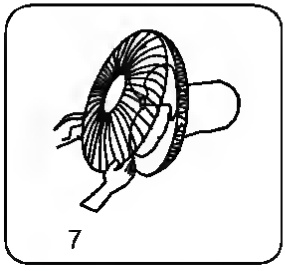


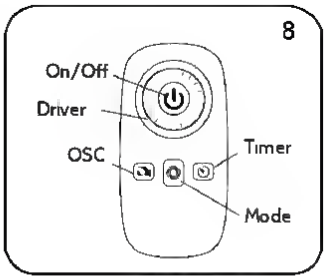


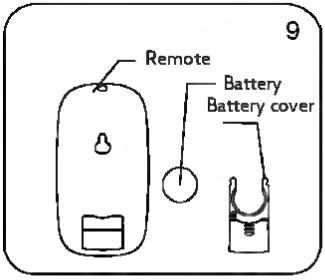
Grill and Fan Assembly:











KLARSTEIN

Tips & advice

Blanching vegetables

Before freezing vegetables, they should be blanched. This preserves the quality and flavour at their best. Method: wash and chop the vegetables. Put 250 g of vegetables in a dish with 275 ml water and cover. Heat for 3-5 minutes. After blanching, immerse immediately in cold water to prevent further cooking and then allow to drain. Pack vegetables in an airtight container and freeze.

Preserving fruit and vegetables

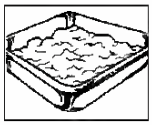
Using the microwave for preserving is quick and easy. There are preserving jars, rubber vacuum seals and

suitable seals made of plastic available specially made for microwaves. The manufacturers will supply precise instructions for use.

Large & small quantities

Microwave times are directly dependent upon the amount of food which you would like to thaw, heat or cook. This means that small portions cook more quickly than larger ones. As a rule of thumb:
TWICE THE AMOUNT = ALMOST TWICE THE TIME
HALF THE AMOUNT = HALF THE TIME

Deep & shallow containers

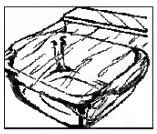


Both containers have the same capacity, but the cooking time is longer for the deeper one. You should therefore choose as flat a container as possible with a large surface area. Only use deep containers for dishes where there is a danger of overcooking, e.g. for noodles, rice, milk etc..

Round & oval containers

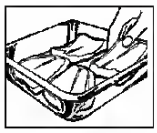
Food cooks more evenly in round or oval containers than in containers with corners, since the microwave energy concentrates in the corners and the food in these areas could become overcooked.

Covering



Covering the food retains the moisture within it and shortens the cooking time. Use a lid, microwave cling film or a cover. Foods which are to be crispy, e.g. roasts or chickens, should not be covered. As a general rule, whatever would be covered in a conventional oven should also be covered in a microwave oven. Whatever would be uncovered in a conventional oven can also be left uncovered in a microwave oven.

Irregular shaped food



Place the thicker, more compacted end of the food pointing towards the outside. Place vegetables (such as broccoli) with the stalks pointing outward.

Stirring

Stirring the food is necessary, since the microwaves begin by heating the outer areas. The temperature is thereby equalised and the food heats up evenly.

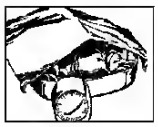
Arrangement of food

Place a number of individual portions, such as small pudding moulds, cups or potatoes in their jackets, in a circle on the turntable. Keep the portions at a distance from each other so that the microwave energy can reach the food from all sides.

Turning

Medium-sized items, such as hamburgers and steaks, should be turned over once during cooking, in order to shorten the cooking process. Large items, such as roasts and chickens, must be turned, since the upper side receives more microwave energy and could dry out if not turned.

Standing time



Keeping to the standing time is one of the most important rules with microwaves. Almost all foods, which are defrosted, heated or cooked in the microwave, require a certain amount of time to stand, during which temperature equalisation takes place and the moisture in the food is evenly distributed.

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Timer playback

Turns on the unit at a specified time for the specified duration. Make sure the clock is set correctly.

1 **Hold down SHIFT and press TIMER on the remote control.**
"🕘" lights up and "🕒 PLAY" is displayed.

2 **Within 12 seconds, press SET.**

3 **Press ◄◄ or ►► to set the timer-on time, and press SET.**
Each press changes the time in 1-minute steps.
Holding these buttons down will vary the time in 10-minute units.

4 **Press ◄◄ or ►► (TUNER/BAND, AUX or ►II CD) to select the source, and press SET.**
- For timer play of a CD, select "CD".
- For timer play of a radio broadcast, select "TUNER". You will select the band later in step 7.
- For timer play of the equipment connected to the VIDEO/AUX IN jacks, select "AUX (VIDEO or TV)".

5 **Press ◄◄ or ►► to set the timer-activated duration, then press SET.**
With each press, the timer-activated duration changes in 5-minute steps between 5 to 240 minutes.

6 **Press ◄◄ or ►► (turn VOLUME on the main unit, or press VOLUME −,+ on the remote control) to adjust the volume for timer playback, and press SET.**
The volume level can be adjusted from 0 to 24.

7 **Prepare the source.**
To play CD, load a disc.
To play the radio, select the band and tune in the desired station.
To play external equipment connected to the VIDEO/AUX IN jacks, set an external timer for the equipment so that its playback begins at the same time.

8 **Press POWER ⏻STANOBY/ON (POWER) to turn the unit off.**
"🕘" remains on the display to indicate the timer standby mode (when ECO mode is deactivated).
At timer-on time, the unit turns on and plays the selected source. After the specified timer-activated duration, the unit turns off again.

- Timer playback will not begin unless the unit is turned off first.
- Connected equipment cannot be turned on or off by the built-in timer of this unit. Use an external timer.

To check the timer setting
Hold down SHIFT and press TIMER on the remote control so that "🕒 PLAY" appears on the display.
The timer-on time, the source and the timer-activated duration are displayed for 12 seconds.

To change the timer setting
Reset the timer again.

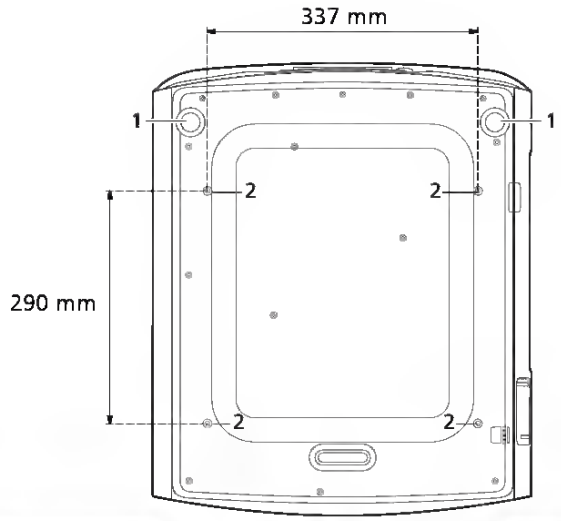
To cancel the timer
Hold down SHIFT and press TIMER on the remote control twice until "🕒 OFF" is displayed. "🕘" disappears from the display.

Tip:
Your timer setting is retained even if the timer is cancelled. Next time the timer is activated, you can change your previous setting, or simply use the same setting again.

En

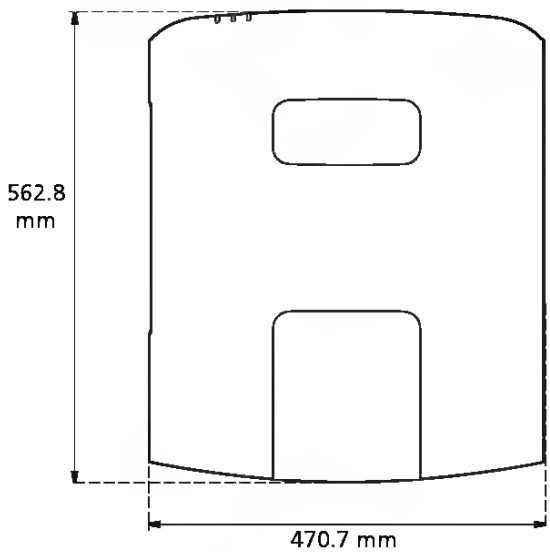
English

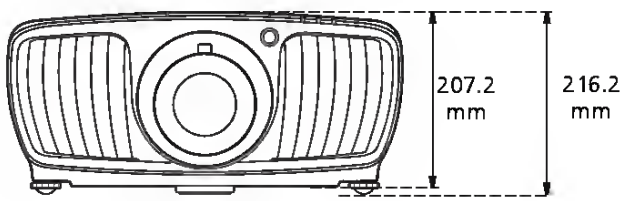
Bottom side



#	Description	#	Description
1	Tilt adjusters	2	Ceiling mount holes (screw type: M6)

Dimensions





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STEP 2B Attach Wall Plate

Solid Concrete or Concrete Block Installation

⚠ CAUTION: Avoid potential personal injury or property damage!

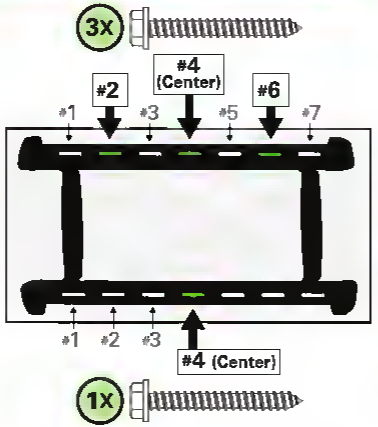
- Mount the wall plate **08** directly onto the concrete surface
- Minimum **solid concrete** thickness: 8 in. (20.3 cm)
- Minimum **concrete block** size: 8 x 8 x 16 in. (20.3 x 20.3 x 40.6 cm)
- **For concrete applications,** arm **11** (STEP 3) must remain centered (horizontally) in wall plate **08**. Keep this in mind when selecting the wall plate location

⚠ CAUTION: Avoid potential personal injury or property damage!

Install lag bolts into the slots AS SHOWN.

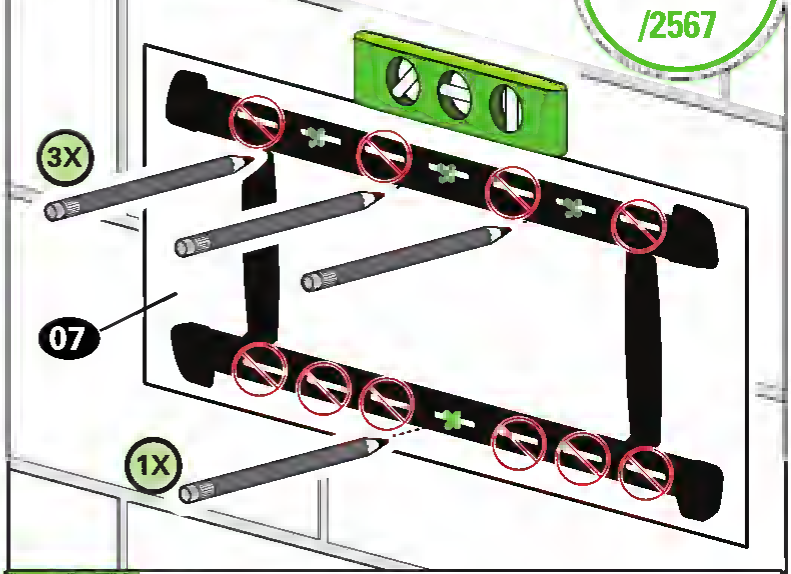
Three (3) lag bolts at the top.

One (1) lag bolt at the bottom.



1 POSITION TEMPLATE

Visit HeightFinder™ sanus.com /2567



TIP: To calculate your precise wall plate location, check out our HeightFinder at sanus.com [www.sanus.com/2567].

Electrical connection

Safety warnings for the electrician

Before connecting the appliance to the power supply, check that the voltage indicated on the rating plate corresponds to the mains power supply available. Appliances fitted with a plug can be connected to any standard power socket within easy access.
Should it be necessary to provide a fixed connection, the hood must only be installed by an electrician authorised by the local electricity board. When installing, an omnipolar disconnector with a distance of at least 3 mm between contacts must be provided.

The manufacture declines all responsibility for malfunctions resulting from failure to comply with the above instructions.

If the power socket is applied directly above the hood this gives two advantages:

Electrical connection
220-240 V – by means of fixed power cable with plug.
(Fixed connection of the appliance must only be carried out by an authorised electrician.)

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Fast Warm Up S

Using the "Fast Warm Up" function, the empty oven can be preheated quickly.

Important: Please only place food for cooking in the oven when fast warm up is complete and the oven is operating in the required cooking function.

☞ **1.** Set the "Oven Function" selector to the symbol for fast warm up S.

2. Set the "Temperature" selector to the required temperature.
The temperature pilot light illuminates. Fast warm up commences.

3. As soon as the temperature pilot light goes out, set the "Oven Function" selector to the required oven function.

4. You can now place your food for cooking in the oven.

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Control and Information Systems

The control and information systems consist of the temperature display, an optical warning display and an acoustic warning.
The system warns if:
- if the appliance door remains open for longer than 5 minutes;
- if the temperature in the fridge compartment is too warm;
- functional errors at the appliance.

"Open Door" Warning

If the fridge door is left open for longer than 5 minutes the red warning display will flash and an acoustic warning tone will sound.
If you need more time to load or rearrange refrigerated foods, you can switch off the warning tone by pressing the ALARM OFF button.
The red warning display will go off when the door is closed.

Temperature warning

The red warning light flashes and a warning tone sounds, as soon as the temperature in the refrigerator is warmer than 12 °C. Such a rise in temperature can possibly be put down to:
- opening the door a lot or leaving it open for a long time;
- storing larger quantities of warm food;
- a fault with the appliance.

You can turn off the warning tone using the ALARM OFF button.
The warning light and the warning tone switch off automatically, when the ACTUAL temperature existing in the refrigerator drops below 12 °C again.

Function Errors

If the appliance electronics detects a technical fault that needs to be rectified by customer service, the temperature display shows a square in the upper part of the temperature display. The red warning indicator flashes. The appliance will continue to operate in emergency mode.

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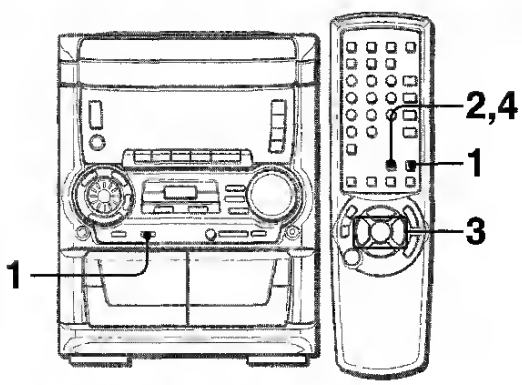
The DOLBY PRO LOGIC feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment.
Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 4 and 5)
- Make sure the TV set and video unit are properly connected. (See page 5)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all 4 channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

Use the remote control.

1 **Press DOLBY PRO LOGIC to select "NORMAL".**
"NORMAL" is displayed.
If "PHANTOM" or "3 STEREO" is displayed, press **DOLBY PRO LOGIC** repeatedly until "NORMAL" is selected.

2 **Press MANUAL SELECT and hold it down for about 4 seconds until "L" flashes.**

A noise signal is sent to each channel in turn in the following sequence.

→ **L:** Left speaker → **CEN:** Center speaker → **R:** Right speaker → **SUR:** Surround speakers →

3 **Adjust the sound level of the center and the surround speakers.**
While "CEN" or "SUR" is displayed, press ◀◀ **DOWN** or ▶▶ **UP** on the remote control to adjust the volume of the center or each surround speaker to match the level of the front speakers.

To adjust the balance between the left and right front speakers, see page 10. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing **DOLBY PRO LOGIC** until the "PRO-OFF" is displayed.

4 **Press MANUAL SELECT again to stop the noise signal.**

NOTE

When the sequencer outputs a noise signal, a clicking sound might be heard from the speakers due to the characteristics of the circuit. This is not malfunction.

About the channels

The left and right front speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the delay time

The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press **MANUAL SELECT** on the remote control repeatedly until "TIME" is displayed. Then, press ◀◀ **DOWN** or ▶▶ **UP**. Each time one of the buttons is pressed, the delay time changes as shown below.

15 mS ↔ 20 mS ↔ 30 mS

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Memo

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6. OIL PRESSURE GAUGE

The gauge displays the engine oil pressure when the engine is running.

7. ENGINE PROTECTION

The yellow engine protection light remains off with proper oil pressure and under normal operating temperatures. If the light turns on, the engine protection system will stop the engine. Check for proper oil level and add oil if necessary. Check for loose or disconnected leads at the oil pressure sender located on the engine. The light will remain on when the engine has been shut down due to low oil pressure or over-temperature condition.

8. BATTERY CHARGING LIGHT

The yellow engine alternator light is off when battery charging system is functioning normally. If light turns on the alternator or the voltage regulator may not be operating correctly. The light will remain on when the engine is stopped and the run/stop switch is in the run position.

9. IDLER SWITCH

Has two positions as follows:

A) In the "High" position, the engine runs at the high idle speed controlled by the governor.

B) In the "Auto" / position, the idler operates as follows:

a. When switched from "High" to "Auto" or after starting the engine, the engine will operate at full speed for approximately 12 seconds and then go to low idle speed.

b. When the electrode touches the work or power is drawn for lights or tools (approximately 100 Watts minimum) the engine accelerates and operates at full speed.

c. When welding ceases and the AC power load is turned off, a fixed time delay of approximately 12 seconds starts.

d. If the welding or AC power load is not restarted before the end of the time delay, the idler reduces the engine speed to low idle speed.

e. The engine will automatically return to high idle speed when the welding load or AC power load is reapplied.

Idler Operational exceptions

When the WELDING TERMINALS switch is in the "Remotely Controlled" position the idler will operate as follows:

a. When the triggering device (Amptrol, Arc Start Switch, etc.) is pressed the engine will accelerate and operate at full speed provided a welding load is applied within approximately 12 seconds.

- If the triggering device remains pressed but no welding load is applied within approximately 12 seconds the engine may return to low idle speed.
- If the triggering device is released or welding ceases the engine will return to low idle speed after approximately 12 seconds.

WELDING CONTROLS (Items 10 through 19)

10. OUTPUT CONTROL:

The OUTPUT dial is used to preset the output voltage or current as displayed on the digital meters for the four welding modes. When in the CC-STICK, DOWNHILL PIPE or CV-WIRE modes and when a remote control is connected to the 6-Pin or 14-Pin Connector, the auto-sensing circuit automatically switches the OUTPUT CONTROL from control at the welder to the remote control.

In the CV-WIRE mode, when the wire feeder control cable is connected to the 14-Pin Connector, the auto-sensing circuit automatically makes OUTPUT CONTROL inactive and the wire feeder voltage control active.

When in the DOWNHILL PIPE mode and when a remote control is connected to the 6-Pin or 14-Pin connector, the output control is used to set the maximum current range of the remote.

EXAMPLE: When the OUTPUT CONTROL on the welder is set to 200 amps the current range on the remote control will be 40-200 amps, rather than the full 40-300 amps. Any current range that is less than the full range provides finer current resolution for more fine tuning of the output.

When in the TOUCH START TIG mode and when a Amptrol is connected to the 6-Pin Connector, the OUTPUT dial is used to set the maximum current range of the CURRENT CONTROL of the Amptrol.

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Online/activity LED (green)	Fault/UID LED (amber/blue)	Interpretation
On, off, or flashing	Alternating amber and blue	The drive has failed, or a predictive failure alert has been received for this drive; it also has been selected by a management application.
On, off, or flashing	Steadily blue	The drive is operating normally, and it has been selected by a management application.
On	Amber, flashing regularly (1 Hz)	A predictive failure alert has been received for this drive. Replace the drive as soon as possible.
On	Off	The drive is online, but it is not active currently.
Flashing regularly (1 Hz)	Amber, flashing regularly (1 Hz)	**Do not remove the drive. Removing a drive may terminate the current operation and cause data loss.** The drive is part of an array that is undergoing capacity expansion or stripe migration, but a predictive failure alert has been received for this drive. To minimize the risk of data loss, do not replace the drive until the expansion or migration is complete.
Flashing regularly (1 Hz)	Off	**Do not remove the drive. Removing a drive may terminate the current operation and cause data loss.** The drive is rebuilding, erasing, or it is part of an array that is undergoing capacity expansion or stripe migration.
Flashing irregularly	Amber, flashing regularly (1 Hz)	The drive is active, but a predictive failure alert has been received for this drive. Replace the drive as soon as possible.
Flashing irregularly	Off	The drive is active, and it is operating normally.
Off	Steadily amber	A critical fault condition has been identified for this drive, and the controller has placed it offline. Replace the drive as soon as possible.
Off	Amber, flashing regularly (1 Hz)	A predictive failure alert has been received for this drive. Replace the drive as soon as possible.
Off	Off	The drive is offline, a spare, or not configured as part of an array.

Server updates with an HP Trusted Platform Module and BitLocker™ enabled

When a TPM is installed and enabled in RBSU, and when the Microsoft® Windows® BitLocker™ Drive Encryption feature is enabled, always disable BitLocker™ before performing any of the following procedures:

- Restarting the computer for maintenance without a PIN or startup key
- Updating firmware (on page 84)
- Upgrading critical early boot components
- Upgrading the system board to replace or remove the TPM
- Disabling or clearing the TPM
- Moving a BitLocker™-protected drive to another server
- Adding an optional PCI device, such as a storage controller or network adapter

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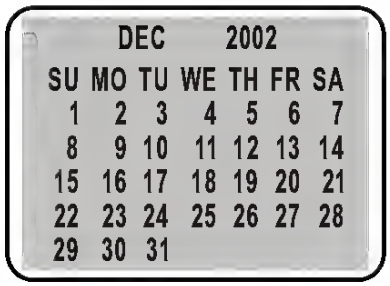
CALENDAR FUNCTION

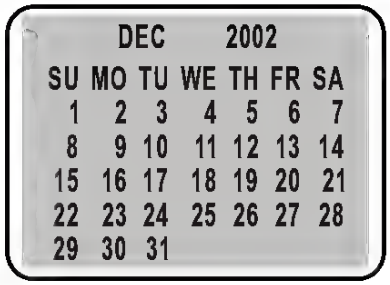
This feature allows you to look up days and years very conveniently.

How to enter the Calendar:

Short-cut operation:

Step	Press button		Result on screen
1	CALENDAR	Press button to enter the Calendar.	

Menu operation:

Step	Press button		Result on screen
1	MENU	Press once to enter PICTURE main menu.	
2	V- / V+	Press button repeatedly until FEATURE menu is selected.	
3	C+ / C-	Press button repeatedly until Calendar is selected.	
4	OK	Press button to enter the Calendar.	

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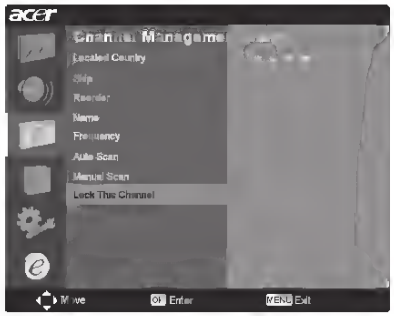
Locking a single channel			
1		Navigate to the channel you wish to manage	
2			Press the **MENU** key on the remote control to bring up the OSD.
3		Use the **directional keys** to navigate to the Channel management menu. Then select **Lock This Channel**.	
4		Enter your PIN. Type it again and press **OK** to reconfirm (see page 24)	
Locking your TV			
1			Press the **MENU** key on the remote control to bring up the OSD.
2		Use the **directional keys** to navigate to the Settings menu. Then select **Lock TV**.	
3		Enter your PIN. Type it again and press **OK** to reconfirm (see page 24 note)	

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Cantrâles CMS 50 et CMS 65

① HI-PASS FILTER

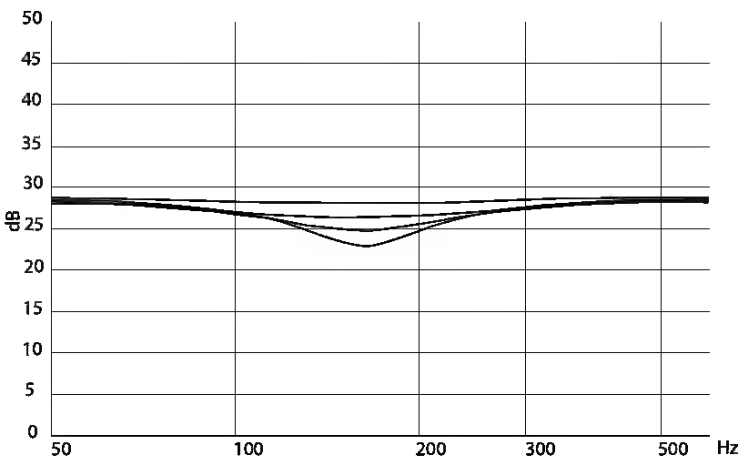
Le cammutateur HI-PASS FILTER permet d'activer au nan un filtre passe-haut 12 dB/actave. Il est canseillé de régler le cammutateur sur FULL RANGE (désactivatian du filtre passe-haut) dans le cas d'une utilisatian en canfiguratian stéréa (2.0). Il est canseillé d'utiliser les pasitians 45, 60 au 90 Hz dans le cas d'une utilisatian du système avec un au plusieurs caissan(s) de grave.

② LF SHELVING

Le cammutateur LF SHELVING permet d'activer au nan une carrectian du niveau sanare en dessaus de 450 Hz. Il est canseillé de régler le cammutateur LF SHELVING sur +2 dB larsque l'acaustique du lacal d'écaute atténue naturellement cette plage de fréquences. Il est canseillé de régler le cammutateur LF SHELVING sur FLAT (plat) larsque le lacal d'écaute est acaustiquement neutre. Il est canseillé de régler le cammutateur LF SHELVING sur –2, -4 au -6 dB larsque les enceintes sant placées à praximité d'un mur au d'un angle.

③ DESKTOP NOTCH

Le cammutateur DESKTOP NOTCH permet d'activer au nan une carrectian de niveau sanare à une fréquence centrale de 160 Hz paur un facteur Q de 2. Il est canseillé de régler le cammutateur sur –2, -4 au –6 dB larsque les enceintes sant pasitiannées sur une table, un bandeau de cansale au taut autre suppart engendrant des réflexians.



④ HF SHELVING

Le cammutateur HF SHELVING permet d'activer au nan une carrectian du niveau sanare à partir de 4,5 kHz. Il est canseillé de le régler sur :

- +2 dB larsque l'acaustique du lacal d'écaute atténue naturellement cette plage de fréquences (envirannement mat).
- FLAT (plat) larsque le lacal d'écaute est acaustiquement neutre.
- –2 au –4 dB larsque l'acaustique du lacal d'écaute augmente naturellement cette plage de fréquences (envirannement brillant).

⑤ INPUT LEVEL

Le cammutateur INPUT LEVEL a paur fanctian de faire carrespandre la sensibilité de sartie de la cansale de mixage, au taut autre saurce, avec la sensibilité d'entrée des enceintes. Les sensibilités dispanibles sant +4 dBu, 0, -10 dBv. La pasitian +4 dBu carrespand au standard prafessiannel. La pasitian -10 dBv carrespand au standard grand public. La pasitian 0 est une pasitian intermédiaire.

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وظيفة دفتر الاملاحظات

كيف تستخدم وظيفة دفتر الملاحظات:

اذا اردت عرض الرسالة عندما يكون التلفزيون في وضع تشغيل

الخطوة	اضغط الزر		النتيجة على الشاشة
1	C+/C- V-/V+	حرّك المؤشر لاختيار الاشارة	
2	OK	اضغط الزر لتحويل الاشارة من وضع الى وضع كما هو معروض	

اذا اردت عرض الرسالة في وقت محدد

الخطوة	اضغط الزر		النتيجة على الشاشة
1	C+/C- V-/V+	حرّك المؤشر لاختيار الاشارة	
2	OK	اضغط الزر لتحويل الايقاف على 0:00	
3	C+/C-	اضبط الوقت المرغوب، مثال 17.40	

ملاحظات:

- يجب ان يعتمد ضبط الوقت داخل دفتر الملاحظات على ضبط الوقت داخل قائمه **الوقت** لقائمة المؤقت TIMER يجب ان يكون ضبط الوقت لعرض الرسالة داخل دفتر الملاحظات بعد الوقت المضبوط داخل قائمة **الوقت**.

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Compaq Integrated Remote Console

When the Compaq ProLiant 5500 server is equipped with an optional supported modem, you can perform a wide range of configuration activities using the standard Compaq Integrated Remote Console (IRC). The IRC:

- Is accessible using ANSI terminal
- Operates independently of the operating system
- Provides for remote server reboot
- Provides access to system configuration
- Uses out-of-band communication with dedicated management modem installed in the server

For more information about the IRC, see the *Integrated Remote Console Guide* included on the Documentation CD.

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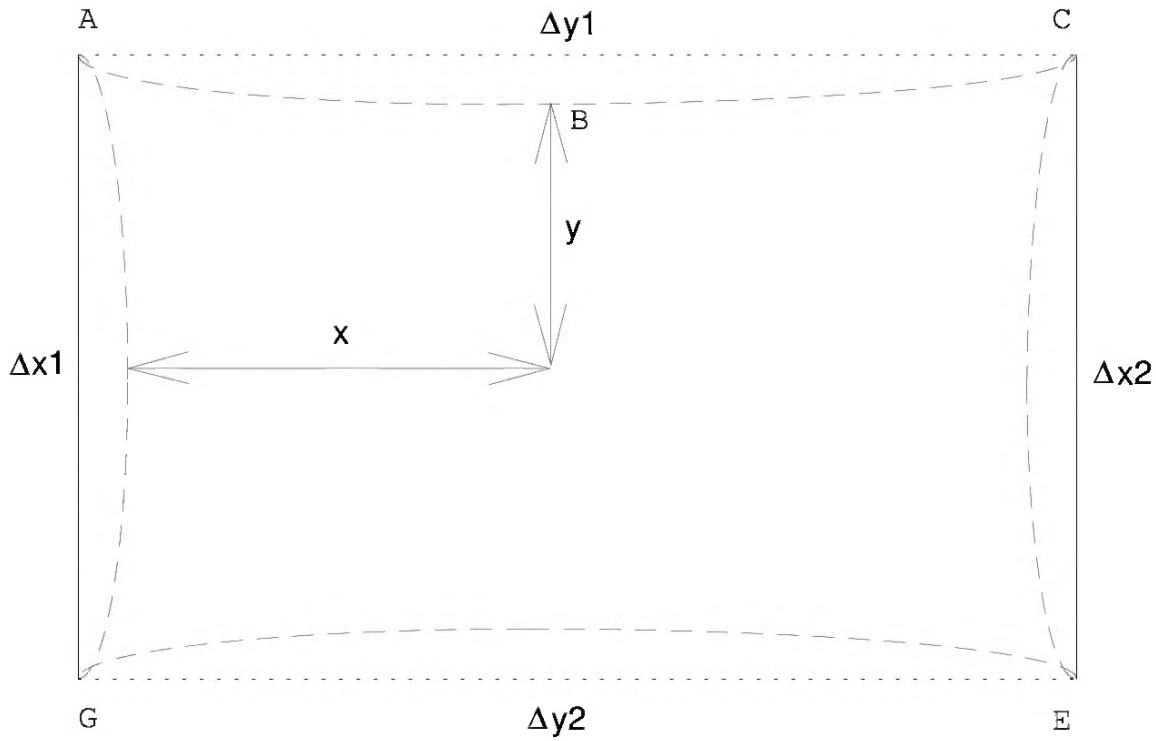

→ [AC+EG]/2, [AG+CE]/2 represented as display area width and
→ height
→ Top/Bottom Pincushion = y1 or y2
→ Side Pincushion = x1 or x2
→ Linearity (TCO99) = x1/x or y1/y

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Troubleshooting Menu

The Troubleshooting menu (Figure 27) compiles information received from all facilities and equipment in the circuit and presents them in both Real-Time and 7-Day historical format. The Definitions option from this menu provides definitions of terms and acronyms.

```
Shelf:  1  Slot:  11          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:

                                Troubleshooting
                              Currently Active     Previous 7 Days
        CH 1 DSX-1 (Network) Rx    OK                  OK
        CH 1 DS1 (Customer)  Rx    LOS                 LOS
        CH 2 DSX-1 (Network) Rx    OK                  OK
        CH 2 DS1 (Customer)  Rx    LOS                 LOS
        CH 3 DSX-1 (Network) Rx    OK                  OK
        CH 3 DS1 (Customer)  Rx    LOS                 LOS
        CH 4 DSX-1 (Network) Rx    OK                  OK
        CH 4 DS1 (Customer)  Rx    LOS                 LOS
                 QDFC Loop         LOS                 LOS
                 QDFR Loop         LOS                 LOS




          1. Troubleshooting Guidance   4. Performance History
          2. Definitions                5. Alarm History
          3. Detailed Status            R. Restart history for this screen
                                             Selection:
```

Figure 27. Troubleshooting Menu

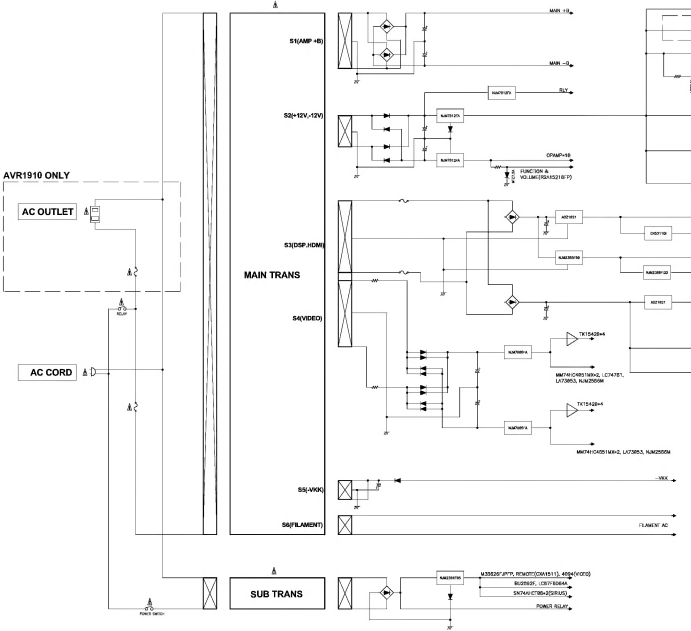
Troubleshooting Guidance Screen

The Troubleshooting Guidance screen (Figure 28) analyzes this information and makes repair recommendations. The QDFR reads the operational status of the unit and returns Trouble-shooting Guidance, or hints, as to the probable cause of the trouble.

```
Shelf:  1  Slot:  15          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:


                                Fiber Loss of Sync
- A Fiber Loss of Sync (FLOS) condition (OPT LED is solid Red) indicates that
end-to-end fiber synchronization does not exist between the fiber devices on a
given loop. The problem can exist for any number of reasons, but is most likely
related to some kind of loop fault.

- The condition could be related to a new installation where the field
equipment has not yet been installed (or it has been removed in error), but it
could also be related to a continuity problem due to facility trouble.

- If the condition is not due to the lack of termination, clear the office by
temporarily connecting an QDFR Remote at the network side of the loop. If
the open condition clears, i.e., the FLOS indication goes away (OPT LED is
extinguished), the problem is beyond that point.
```

Figure 28. Troubleshooting Guidance Screen

VCC DIAGRAM


AVR1910 ONLY
AC OUTLET
AC CORD
RELAY
POWER SWITCH
MAIN TRANS
SUB TRANS
S1(AMP +B)
S2(+12V,-12V)
S3(DSP,HDMI)
S4(VIDEO)
S5(-VKK)
S6(FILAMENT)
MAIN +B
MAIN -B
SW
+5VAC/12DH &
VCC-MAIN(RSH3521B/FP)
OPAMP+9V
TUNER
OPAMP+1 (NJM2068)
EXT. IN
OPAMP+5(NJM2068, 4741580+3)
O/A OUT, V.AUX
VCC-MAIN(RSH3521B/FP)
OPAMP+2 (NJM2068)
MIC
OPAMP+4 (AZ4558N)
DAC
DAC MUTE
AVR1910 ONLY
-VKK
FILAMENT AC
M38826FJFP, RENOTT(CM15113, 4004(VCC)
BU3782F, LC3717B2644
SN74AHCT86+3(SIRIUS)
POWER RELAY

Main 3/6 Schematic Diagram